MATERIAL State of California State Water Resources Control Board

OF POINT OF DIVERSION

DIVISION OF WATER RIGHTS 11 28 PM 3: 19
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov... SACRAMENTO

PETITION FOR LONG TERM TRANSFER OF WATER/WATER RIGHTS

INVOLVING A CHANGE ___

	•	X OF PURPOSE OF USE			
Pur	suant	to the following Water Code section 382, or x 1735			
BA	SIS C	F RIGHT:			
	App	olication 15679 Permit 9950 License 5763			
wat		petition the State Water Resources Control Board (State Water Board) for a transfer of ter rights under the above permit or license as shown on the accompanying map and described s:			
1.	(a)	Present Point of Diversion See Attachment 1			
	(b)	Proposed Transfer Location of Point of Diversion See Attachment 1 (Give coordinate distance from Section corner of other			
		ties as allowed by State Water Division)			
2.	(a)	Present Place of UseSee Attachment 2			
	(b)	Proposed Transfer Location of Place of Use See Attachment 2 (If irrigation, state number of acres within each			
		40-acre subdivision)			
3.	(a)	Present Purpose of Use Industrial			
•	(b)	Proposed Purpose of Use Municipal, Industrial, Irrigation			
4.	This	transfer is to be effective from January 1 to December 31			
5.	It is understood that the precise effect of a transfer on other legal users or instream beneficial uses difficult to determine in advance of such a transfer. However, please answer the following questi to the best of your knowledge: (a) Is this transfer likely to cause substantial injury to any legal user of water? Yes No X Remarks:				
	(b)	Is this transfer likely to cause any unreasonable effect on fish, wildlife or other instream			
	(0)	beneficial uses? Yes No X Remarks: See Attachment			

"The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov."

Additional copies of this form and water right information can be obtained at www.waterrights.ca.gov.

TRANS-LONG-PET (3-01)

(c)			s being
(d)	Have you consulted the California Departme change? YesNo_X If Yes, s contacted and the opinion concerning the pot other wildlife and state measures required for	state the name and phone number of the person tential effects of your proposed change on fis	on
5. State	the conditions that are the basis of this transf	er. Approval of the SWRCB.	
the o	e point of diversion is being changed, are there ld point of diversion and the new point? Yes n flow and the new point of return flow? Yes the list names and address' Unknown at	No Between the old points No If the answer is "yes"	t of
holde THIS	owing the expiration of the transfer period, all ers of such right without any action by the Sta S TRANSFER OF WATER/WATER RIGHT DUNT OF THE RIGHT OR SEASON OF US	ate Water Board. S DOES NOT INVÖLVE AN INCREASE I SE.	N THE
) declare under penalty of perjury that the about the ledge and belief.	ove is true and correct to the best of my (our)).
Date	d: <u>July 25, 2006</u>	Permitted Licensee of Authorized Representative Sign EXECUTIVE VICE PRES Title MASONITE CORPORATION	DEN
	ere is insufficient space for answers to this for rks to the numbered paragraph to which they	rm, attach extra sheets. Please cross reference	
NOTE	Filing fee is \$0.30 per acre-foot. Filing fees may and Public Resources Code section 10005.	also be required under Water Code section 1547.	

Supplement No. 1 to Water Transfer and Change Petition

Existing Point of Diversion for License 5763:

Within the NE ¼ of SE ¼ of projected Section 8, T15N, R 12 W, MDB&M (3 off-set wells on riverbank.)

Proposed Point of Diversion:

Existing Point of Diversion plus the following additional points of diversion.

POD #1: "Well No. 6": North 32° West, 2300 feet from SE corner of projected Section 5, T15N, R12W, MDB&M, being within the NE ¼ of SE ¼ of said Section 5. It is also described by the California Coordinate System, Zone 2, N 556,100 feet and E 1,659,900 feet.

POD #2: "Upper Russian River Diversion" (2 pumps) located N 556,508 feet and E 1,660,210 feet, California Coordinate System, Zone 2: being within the NE ¼ of SE ¼ of projected Section 5, T15N, R12W, MDB&M.

POD #3: "Lower Russian River Diversion (1 pump) located N 556,243 feet and E 1,660,217 feet, California Coordinate System, Zone 2; being within the NE ¼ of the SE ¼ of projected Section 5, T15N, R12W, MDB&M.

Well Field

Multiple wellheads within Mendocino County Assessor Parcel No. 178-03-11 consisting of 7.15 acres as shown on map to accompany this Petition.

Supplement No. 2 To Petition for Transfer and Change

Current Place of Use under License 5763:

Within Lots 11, 13, 15, 16, and 18 of Yokayo Rancho, being within the NE ¼ of SW ¼, SE ¼ of SW ¼, SE ¼ of NW ¼ and SW ¼ of NE ¼, and SE ¼ of SE ¼ of projected Section 8, T15N, R12W MDB&M.

Proposed Place of Use:

Existing place of use would continue to be a designated place of use for this permit. Millview Water District's place of use under License 492 (Application 3601), as shown on the map accompanying that water right, would be added to the place of use under License 5763 by this petition.

California Environmental Protection Agency

State Water Resources Control Board
DIVISION OF WATER RIGHTS.
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

ENVIRONMENTAL INFORMATION FOR PETITIONS

Petition for Change

☐ Petition for Extension of Time

Before the State Water Resources Control Board (SWRCB) can approve a petition to change your water right permit or a petition for extension of time to complete use, the SWRCB must consider the information contained in an environmental document prepared in compliance with the California Environmental Quality Act (CEQA). This form is not a CEQA document. If a CEQA document has not yet been prepared, a determination must be made of who is responsible for its preparation. As the petitioner, you are responsible for all costs associated with the environmental evaluation and preparation of the required CEQA documents. Please answer the following questions to the best of your ability and submit any studies that have been conducted regarding the environmental evaluation of your project. If you need more space to completely answer the questions, please number and attach additional sheets.

1. DESCRIPTION OF PROPOSED CHANGES OR WORK REMAINING TO BE COMPLETED For a petition to change, provide a description of the proposed changes to your project including, but not limited to, type of construction activity, structures existing or to be built, area to be graded or excavated, increase in water diversion and use (up to the amount authorized by the permit), changes in land use, and project operational changes, including changes in how the water will be used. For a petition for extension of time, provide a description of what work has been completed and what remains to be done. Include in your description any of the above elements that will occur during the requested extension period.

Masonite Corporation ceased operations at the current place of use and desires to transfer its water right license 5763 (App. 15679) to Millview Water District for use within Millview's service area for domestic, irrigation, municipal and industrial uses.

Accordingly, the place of use of the licensed water right must be changed to include the District's lands. Since the licensed purpose of use is limited to "Industrial," this petition would add "Domestic, Municipal, and Irrigation" to the authorized purposes. Finally, to allow operational flexibility, Millview's points of diversion are to be added to the existing authorized points of diversion.

See Attachment No. 1

Department:		Date of c	contact:		
County Zoning D					
Are any county po	ermits required for	your project? TYES No	O If YES, check ar		
Mendocino	LAFCO has b	een requested to	approve anne	exation of	
the existi	ng place of	use to Millview	Water Distri	ct.	
	complete copy of e	d permits described above? ach permit obtained.	YES-NO	NOT APPLICABL	
a. Check any addition Federal Energy Soil Conserva Coastal Comm	onal state or federally Regulatory Compition Service Dentition Den	ept. of Water Resources (Divands Commission	your project: est Service		
b. For each agency i	PERMIT TYPE	it is required, provide the fol PERSON(S) CONTACTED	CONTACT DATE	TELEPHONE NO	
7021701		TELEBOTION CONTINCTED	CONTROL DATE	1000010(10	
	 				
☐ See Attachment					
. Does your propose	y alter the bed or b	any construction or grading- ank of any stream or lake?	related activity that	has significantly alter	

	ENVIRONMENTAL INFORMATION FOR PETITIONS
	d. Have you contacted the California Department of Fish and Game concerning your project? YES NO lf YES, name and telephone number of contact:
4.	ENVIRONMENTAL DOCUMENTS
••	 a. Has any California public agency prepared an environmental document for your project? YES NO If YES, submit a copy of the latest environmental document(s) prepared, including a copy of the notice of determination adopted by the California public agency. Public agency: b. If NO, check the appropriate box and explain below, if necessary: The petitioner is a California public agency and will be preparing the environmental document.* I expect that the SWRCB will be preparing the environmental document.** I expect that a California public agency other than the State Water Resources Control Board will be preparing the environmental document.* Public agency:
	Millview Water District
	See Attachment No
	 Note: When completed, submit a copy of the <u>final</u> environmental document (including notice of determination) or notice of exemption to the SWRCB, Division of Water Rights. Processing of your petition cannot proceed until these documents are submitted.
	Note: CEQA requires that the SWRCB, as Lead Agency, prepare the environmental document. The information contained in the environmental document must be developed by the petitioner and at the petitioner's expense under the direction of the SWRCB, Division of Water Rights.
5.	WASTE/WASTEWATER
	 a. Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation? YES NO
	If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Control Board for the following information (See instruction booklet for address and telephone no.):
	See Attachment No.
	b. Will a waste discharge permit be required for your project? YES NO
	Person contacted: Date of contact:
	c. What method of treatment and disposal will be used? N/A
	See Attachment No
5 .	ARCHEOLOGY a. Have any archeological reports been prepared on this project? YES NO b. Will you be preparing an archeological report to satisfy another public agency? YES NO C. Do you know of any archeological or historic sites located within the general project area? YES NO

PET-ENV (10-04)

	ENVIRONMENTAL INFORMATION FOR PETITIONS
	If YES, explain:
	See Attachment No
7.	ENVIRONMENTAL SETTING Attach three complete sets of color photographs, clearly dated and labeled, showing the vegetation that exists at the below-listed three locations. For time extension petitions, the photographs should document only those areas of the project that will be impacted during the requested extension period. Along the stream channel immediately downstream from the proposed point(s) of diversion. Along the stream channel immediately upstream from the proposed point(s) of diversion. At the place(s) where the water is to be used.
8.	CERTIFICATION I hereby certify that the statements I have furnished above and in the attachments are complete to the best of my ability and that the facts, statements, and information presented are true and correct to the best of my knowledge.
	Date: July 25, 2006 Signature: AMoures

ATTACHMENT 1

Masonite's use of water was year-round until its plant closed in 2001. During the last full year of operation, Masonite diverted 651.57 acre-feet. In addition, water was recycled at least twice after initial use, for conservation purposes. Records of recycled water use indicate that the inflow of recycled water to the plant was 896.65 acre-feet during the last full year of operation.

No construction work is required to implement the proposed changes to the license.